Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5346	((606/4-6,8-11) or (128/898) or (351/211-216)).CCLS.	USPAT; USOCR	OR	OFF	2005/03/06 18:43
L2	25	((Yee near Kingman) or (Erik near Gross)).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/06 18:43
L3	1	1 and (fit$5 same (three adj dimensional) adj (target$1 function))	USPAT	OR	ON	2005/03/06 19:37
L4	7	1 and (fit$5 same (three adj dimensional) same(target$1 function))	USPAT	OR	ON	2005/03/06 18:46
L5	1	4 and ((two adj dimensional) same (basis adj function))	USPAT	OR	ON	2005/03/06 19:37
L6	4	4 and (two adj dimensional)	USPAT	OR	ON	2005/03/06 19:23
L7	1	6 and (basis adj function)	USPAT	OR	ON	2005/03/06 18:47
L8	2	6 and (basis same function)	USPAT	OR	ON	2005/03/06 18:47
L9	1	("6,245,059").PN.	US-PGPUB; USPAT	OR	OFF	2005/03/06 19:37
L10	1929	(345/419).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/06 19:37
L11	0	10 and (fit$5 same (three adj dimensional) adj (target$1 function))	USPAT	OR	ON	2005/03/06 19:37
L12	3	10 and ((two adj dimensional) same (basis adj function))	USPAT	OR	ON	2005/03/06 19:38

	1	Document ID	Title	Current OR
1	X	US 6063028 A	Automated treatment selection method	600/300
2	X	US 6203539 B1	Method and system for laser treatment of refractive errors using offset imaging	606/5
3	X	US 6245059 B1	Offset ablation profiles for treatment of irregular astigmation	606/5
4	X	US 6283954 B1	Linear array eye tracker	606/5
5	X	US 6299307 B1	Eye tracking device for laser eye surgery using corneal margin detection	351/210
6	X	US 6322216 B1	Two camera off-axis eye tracker for laser eye surgery	351/210
7	X	US 6413251 B1	Method and system for controlling a digital mircomirror device for laser refractive eye surgery	606/5
8	X	US 6497701 B2	Method and system for ablating surfaces with partially overlapping craters having consistent curvature	606/5
9	X	US 6559934 B1	Method and apparatus for determining characteristics of a laser beam spot	356/121
10	X	US 6572607 B2	Offset ablation profiles for treatment of irregular astigmatism	606/5

	Current XRef	Inventor
1	128/898; 434/236	Luciano; Joanne Sylvia
2	606/11; 606/13; 606/3	Shimmick; John K. et al.
3	128/898; 606/10; 606/13; 606/4	Clapham; Terrance N.
4	351/210; 351/212	Yee; Kingman
5	606/5	Oltean; Ioan T. et al.
6	606/5	Yee; Kingman et al.
7	128/898; 356/24; 606/17; 606/18; 606/4	Williams; Roy E.
8	128/898; 351/206; 351/237; 351/246; 606/10; 606/17; 606/4	Shimmick; John Karl et al.
9	606/12; 606/4; 606/5	Yee; Kingman et al.
10	128/898; 606/4	Clapham; Terrance N.

	1	Document ID	Title	Current OR
11	X	US 20020035359 A1	Generating scanning spot locations for laser eye surgery	606/9
12	X	US 6673062 B2	Generating scanning spot locations for laser eye surgery	606/5
13	X	US 6599285 B1	Method for improving vision	606/5
14	X	US 5871018 A	Computer-assisted surgical method	128/898
15	X	US 5903458 A	System and method for forming geometric features using global reparametrization	700/98

	Current XRef	Inventor
11	604/290; 606/10; 606/11; 606/5	Yee, Kingman et al.
12	351/211; 351/212; 606/10; 606/11; 606/4	Yee; Kingman et al.
13	600/587; 606/166	Lieberman; David et al.
14	128/922	Delp; Scott L. et al.
15	345/418; 345/419; 700/118; 700/163; 700/182; 700/97	Stewart; Paul Joseph et al.